

## MATRIX USE

NEW MATRIX	DEFINITION	OLD MATRIX
<b>Analysis 1-9</b>	Firefighters by Fuel Models, NFY and BI	<b>Matrix 1 - 9</b>
<b>Analysis 10</b>	Firefighters by Number and GS Level	<b>Matrix 10</b>
<b>Analysis 11</b>	Prescribed Fire Staffing By RX Points	<b>Matrix 15</b>
<b>Analysis 12</b>	Perm. Staff. by Total Supp. & RX Points	<b>Matrix 17</b>
<b>Analysis 13</b>	RX Staff. Points by Acres Prop. & Complexity	<b>Matrix 18</b>
<b>Analysis 14</b>	RX Staff. Points by Burns Prop. & Complexity	<b>NEW</b>
<b>Analysis 15</b>	RX Staff. Points by Actual RX Acres & Complexity	<b>Matrix 19</b>
<b>Analysis 16</b>	RX Staff. Points by Actual Burns & Complexity	<b>NEW</b>
<b>Analysis 17</b>	Regional Staff. by # FMO, PFS, WFS in Stations	<b>Matrix 21</b>
<b>Analysis 18</b>	Regional RX Staff. by # Mod. or High Complexity Stations	<b>Matrix 22</b>
<b>Analysis 19</b>	Regional Staff. by Regional Staff. Points	<b>Matrix 23</b>
<b>Analysis 20</b>	Regional Staff. by Length of Fire Season & # Fires	<b>Matrix 25</b>
<b>Analysis 21</b>	Regional Staff. Points by # Mod. or High Complexity Stations	<b>Matrix 26</b>
<b>Analysis 22</b>	Special Resource Points by Critical Habitat at Risk	<b>Matrix 29</b>
<b>Analysis 23</b>	Special Resource Points by # Structures at Risk	<b>Matrix 30</b>
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<b>Analysis 29</b>	Suppression Perm. Staff. Points by Special Resources at Risk	<b>Matrix 38</b>
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<b>Analysis 31</b>	Maximum Cumulative Positions	<b>Matrix 40</b>
<b>Analysis 32</b>	Pay Periods per # Fire Season Days for Less Than Full Time Employment	<b>Matrix 41</b>
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<b>Analysis 34</b>	Complex Refuge Definitions for Regional Totals	<b>Matrix 47</b>
<b>Analysis 35</b>	Base GS or WG Levels	<b>NEW</b>
	DELETED MATRICES	
	Delete	Matrix 11
	Delete	Matrix 12
	Delete	Matrix 13

	Delete	Matrix 14
	Delete	Matrix 16
	Delete	Matrix 20
	Delete	Matrix 24
	Delete	Matrix 27
	Delete	Matrix 28
	Delete	Matrix 33
	Delete	Matrix 34
	Delete	Matrix 35
	Delete	Matrix 43
	Delete	Matrix 44
	Delete	Matrix 45
	Delete	Matrix 46
	Delete All	Matrix 48-77

NAME	INPUT FROM ANALYSES	OUTPUT TO ANALYSES
Analysis 1-9		10
Analysis 10	1-9	31, 32
Analysis 11	13, 14, 15, 16	17, 23
Analysis 12	13, 14, 15, 16, 26, 29, 30	17
Analysis 13		11, 12
Analysis 14		11, 12
Analysis 15		11, 12
Analysis 16		11, 12
Analysis 17	11, 12	19
Analysis 18	34	31
Analysis 19	20, 21, 17	31
Analysis 20		19
Analysis 21	34	19
Analysis 22		29
Analysis 23		29
Analysis 24		29
Analysis 25		29
Analysis 26		12, 27
Analysis 27	26, 29, 30	31
Analysis 28		31
Analysis 29	22, 23, 24, 25	12, 27
Analysis 30		12, 27
Analysis 31	10, 11, 18, 19, 27, 28	
Analysis 32		(used with Analysis 10)
Analysis 33		1-9, <del>15, 16</del> , 20, 26, 28, 29, 30, 32
Analysis 34		<del>10</del> , 13, 14, 15, 16
Analysis 35		10, 11, 12, 19, 27